Exhibit Summary

Dairy Facility: Faria Dairy, DP-923

Description: Maps submitted by the permittee to the department indicate that two monitoring wells have been mislabeled such that a well intended to be hydrologically downgradient of a contamination source was switched with one that is intended to be hydrologically upgradient of the facility.

On the maps dated 11/12/2004 and 10/16/2006, monitoring well MW-2 is intended to be located hydrologically downgradient of a stormwater impoundment and monitoring well MW-1 is intended to be located hydrologically upgradient of the facility. The map dated 10/08/2008 has the wells reversed such that MW-1 is intended to be located hydrologically downgradient of a stormwater impoundment and MW-2 is intended to be located hydrologically upgradient of the facility.

Dairy Facility: Carter's Milk Factory, DP-926

Description: Maps submitted by the permittee to the department indicate that two monitoring wells have been mislabeled such that a well intended to be hydrologically <u>downgradient</u> of a contamination source was switched with one that is intended to be hydrologically <u>upgradient</u> of the facility.

On the map dated 05/22/2003, monitoring well MW-5 is intended to be located hydrologically downgradient of the land application area and monitoring well MW-4 is intended to be located hydrologically upgradient of the facility. The map dated 06/09/2004 has the wells reversed such that MW-4 is intended to be located hydrologically downgradient of the land application area and MW-5 is intended to be located hydrologically upgradient of the facility.

Dairy Facility: Ridgecrest Dairy, DP-1346

Description: Maps submitted by the permittee to the department indicate that two monitoring wells have been mislabeled such that a well intended to be hydrologically downgradient of a contamination source was switched with one that is intended to be hydrologically upgradient of the facility.

On the map dated 09/01/2004, monitoring well MW-1 is intended to be located hydrologically downgradient of the land application area and monitoring well MW-3 is intended to be located hydrologically upgradient of the facility. The map dated 02/19/2009 has the wells reversed such that MW-3 is intended to be located hydrologically downgradient of the land application area and MW-1 is intended to be located hydrologically upgradient of the facility.

EXHIBIT 3223-28

Dairy Facility: Nutt Dairy, DP-1391

Description: Maps submitted by the permittee to the department indicate that two monitoring wells have been mislabeled such that a well intended to be hydrologically <u>downgradient</u> of a contamination source was switched with one that is intended to be hydrologically <u>upgradient</u> of the facility.

On the map submitted in 2003, monitoring well MW-2 is intended to be located hydrologically downgradient of the wastewater impoundment and monitoring well MW-1 is intended to be located hydrologically upgradient of the facility. The maps submitted in 2005 and 2009 have the wells reversed such that MW-1 is intended to be located hydrologically downgradient of the wastewater impoundment and MW-2 is intended to be located hydrologically upgradient of the facility.

DP-923

p.4

LAA-B 72 ac NW 1/4 NE 1/4 SW 1/4 SE 1/4 Section 34 T 15S; R 36E LAA-A 92 ac Corral System LAA-C 80 ac RCS 2 Section 34 T 15S; R 36E NE 1/4 SE 1/4 B

Tute Faria East Dairy Overall Site Layout

DWG/Doc Ref Scale 1" = 1000' Date: 11/12/2004

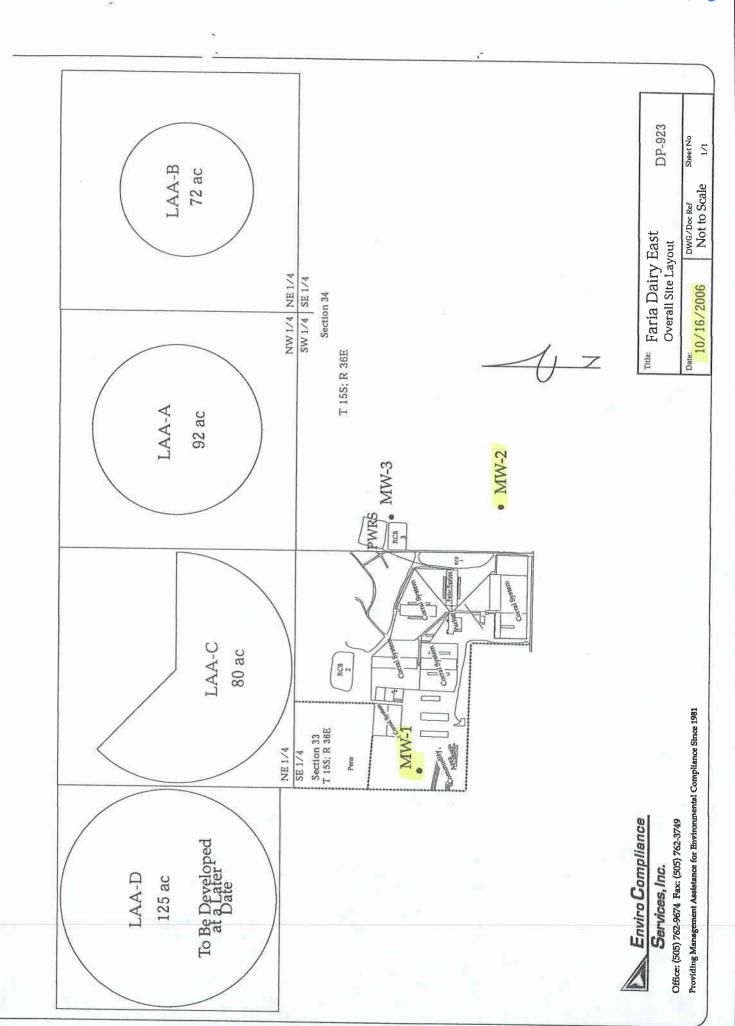
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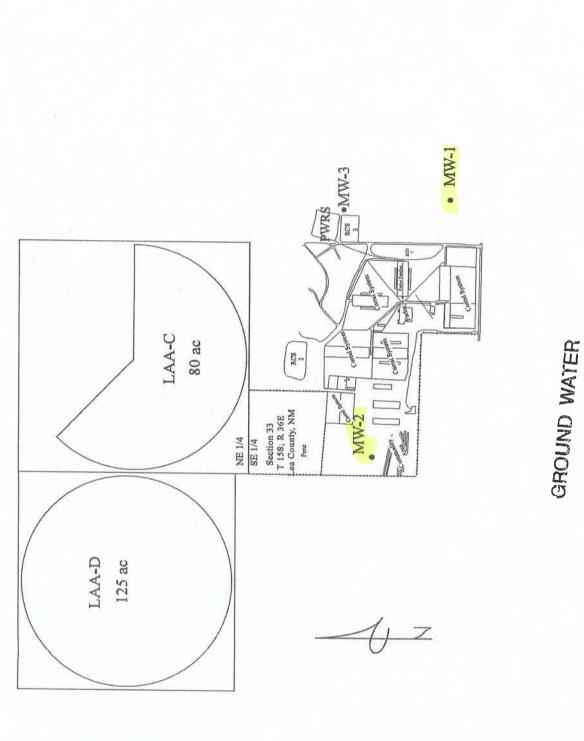
DWG/Dec Ref Not to Scale

Date: 10/08/2008

DP-923

Title Faria Dairy East

Overall Site Layout



DEC 0 7 ZUBY

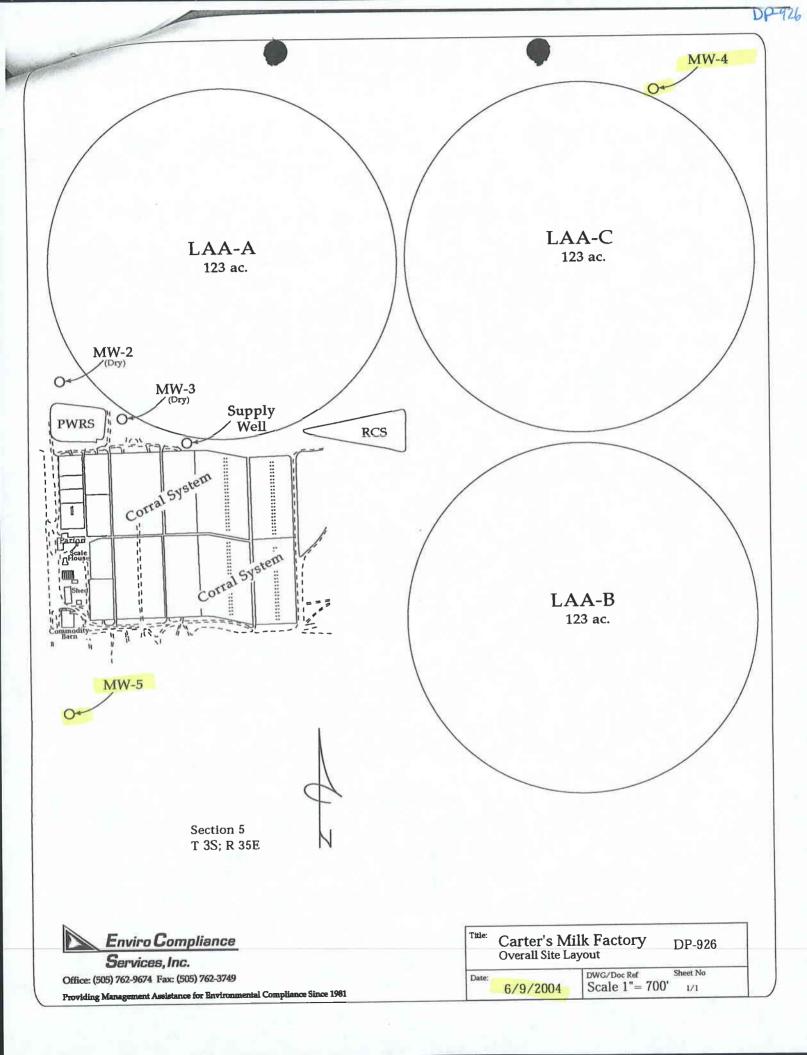
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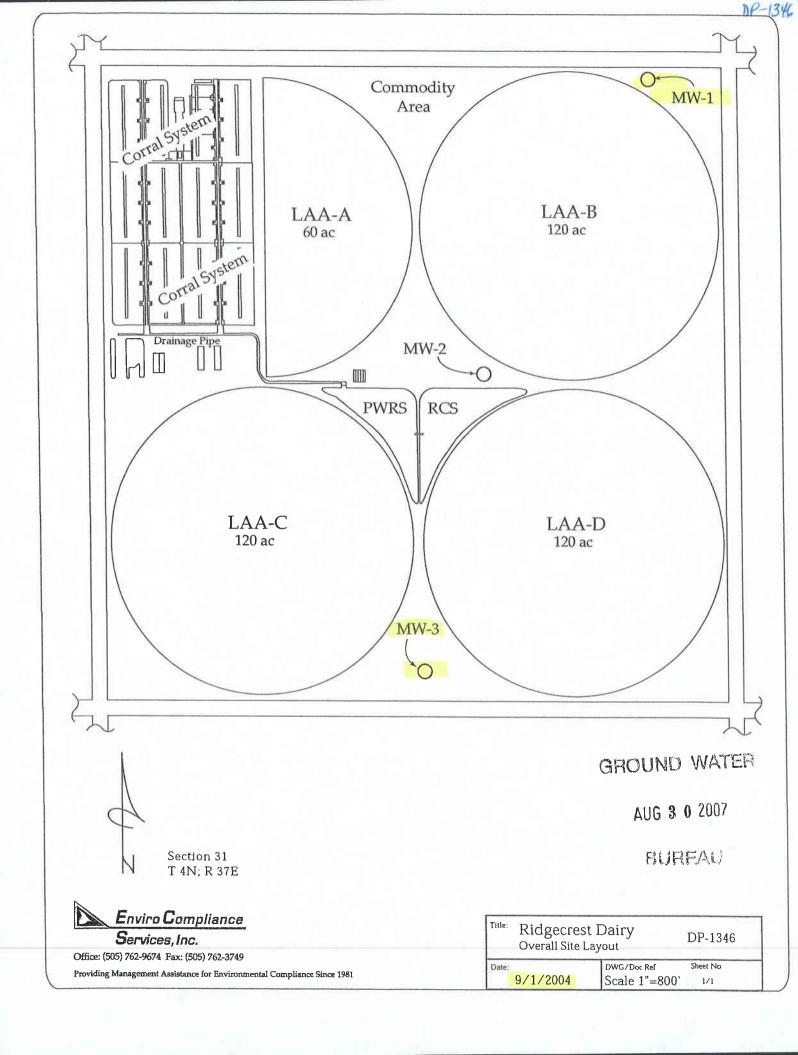
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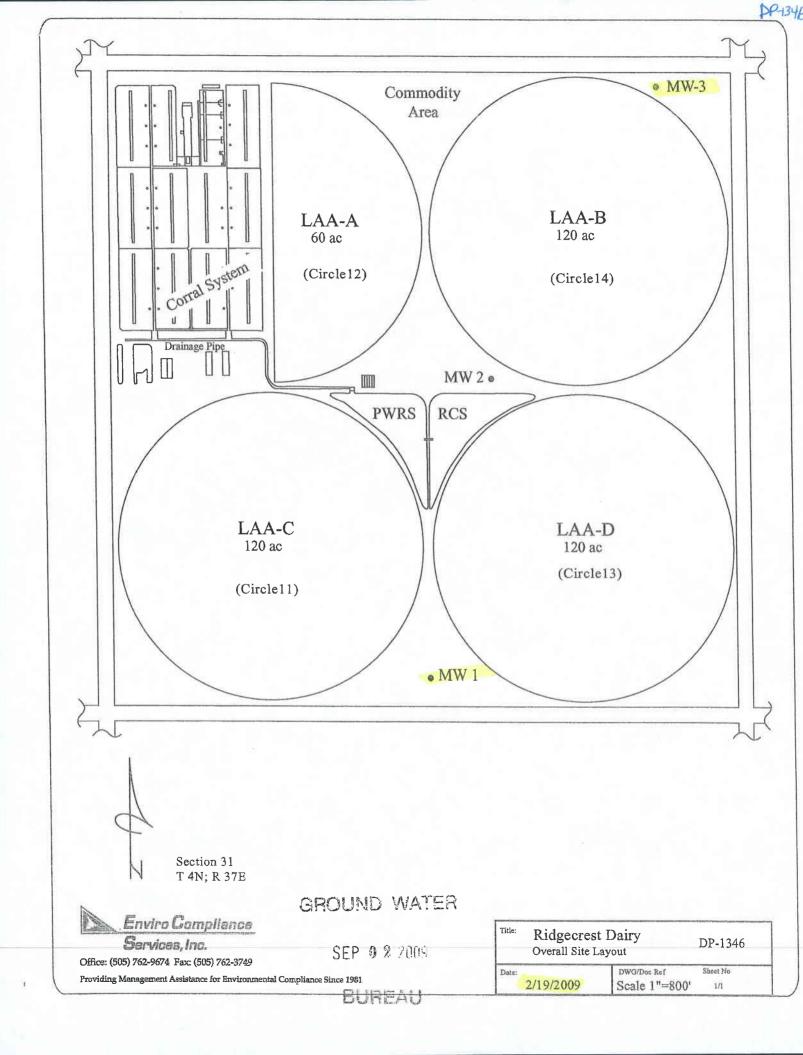
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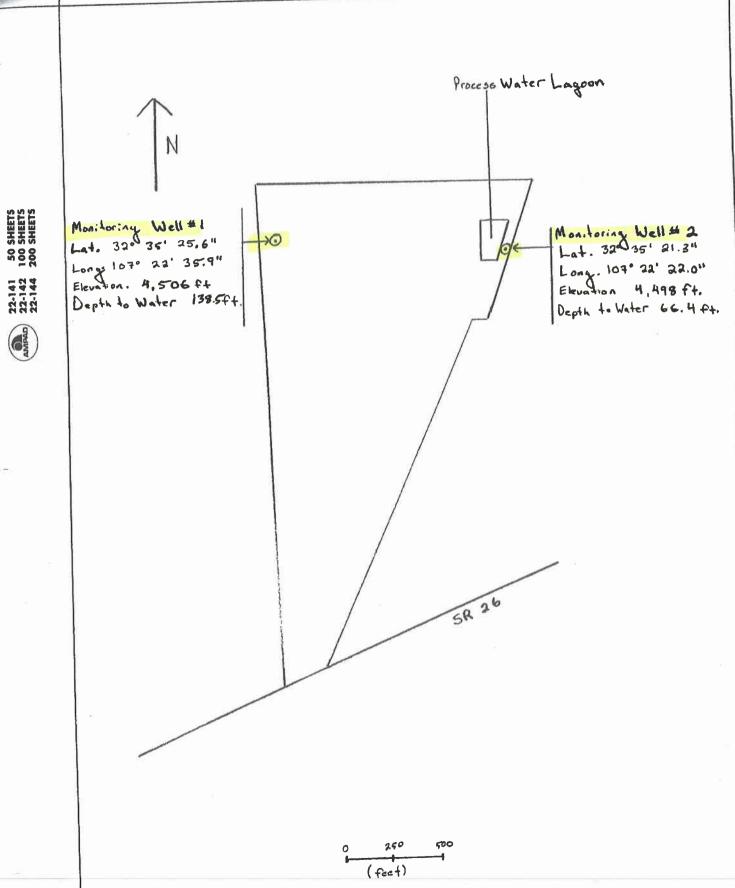






SIT Dairy





Submitted ~ 2003

